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| PubMed | Nucleotide | Protein | Genome | Structure | PopSet | Taxonomy | OMIM | Boo |
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☐ **1: CAA09617. serum albumin [Mu...**
[gi:3647327]

BLink, Domains, Nucleotide, Related Sequences, Domain Relatives,
Taxonomy, LinkOut

```
LOCUS       CAA09617                 608 aa          linear   ROD 02-FEB-2000
DEFINITION  serum albumin [Mus musculus].
ACCESSION   CAA09617
VERSION     CAA09617.1  GI:3647327
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SOURCE      house mouse.
  ORGANISM  Mus musculus
            Eukaryota; Metazoa; Chordata; Craniata; Vertebrata; Euteleostomi;
            Mammalia; Eutheria; Rodentia; Sciurognathi; Muridae; Murinae; Mus.
REFERENCE   1  (residues 1 to 608)
  AUTHORS   Cable,J., Harris,P.D., Tinsley,R.C. and Lazarus,C.M.
  TITLE     Phylogenetic analysis of Gyrodactylus spp. (Platyhelmithes:
            Monogenea) using rDNA sequences
  JOURNAL   Can. J. Zool. 77, 1439-1449 (1999)
REFERENCE   2  (residues 1 to 608)
  AUTHORS   Van Reeth,T., Gabant,P., Dreze,P., Szpirer,J. and Szpirer,C.
  JOURNAL   Unpublished
REFERENCE   3  (residues 1 to 608)
  AUTHORS   Van Reeth,T.
  TITLE     Direct Submission
  JOURNAL   Submitted (18-SEP-1998) Van Reeth T., Departement de Biologie
            Moleculaire, Universite Libre de Bruxelles, Laboratoire de Biologie
            du Developpement, rue des chevaux, 67, 1640 Rhode St Genese,
            BELGIUM
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      601 trckdala
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§ NCBI    ⚫   •⚫•⚫ ⚫ •⚫⚫⚫•• ⚫⚫⚫⚫⚫    ≡Protein

PubMed    Nucleotide    Protein    Genome    Structure    _PopSet    Taxonomy    OMIM    Boo

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☐ 1: CAA23753. reading frame HSA...[gi:28590]

BLink, Domains, Nucleotide, OMIM, Related Sequences, Domain Relatives, PubMed, SNP, Taxonomy, LinkOut

```
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DEFINITION  reading frame HSA [Homo sapiens].
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VERSION     CAA23753.1  GI:28590
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  ORGANISM  Homo sapiens
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            Mammalia; Eutheria; Primates; Catarrhini; Hominidae; Homo.
REFERENCE   1  (residues 1 to 609)
  AUTHORS   Dugaiczyk,A., Law,S.W. and Dennison,O.E.
  TITLE     Nucleotide sequence and the encoded amino acids of human serum
            albumin mRNA
  JOURNAL   Proc. Natl. Acad. Sci. U.S.A. 79 (1), 71-75 (1982)
  MEDLINE   82105994
   PUBMED   6275391
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      121 grnecflqhk ddnpnlprlv rpevdvmcta fhdneetflk kylyeiarrh pyfyapellf
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      241 arlsqrfpka efaevsklvt dltkvhtecc hgdllecadd radlakyice nqdsissklk
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